Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	19	(calibration with curve) with (transmission with (vs or versus))	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/03 13:49
L2	11	(calibration with curve) with (transmission with (x-ray or radiation))	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/03 14:12
L3	0	(linac or (linear adj accelerator)) with puls$3 with count$3 with background	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/03 14:14
L4	7	(linac or (linear adj accelerator)) with puls$3 with (background or noise)	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/03 14:29
L5	1	(linac or (linear adj accelerator)) with puls$3 with (signal with read$3 with (background or noise))	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/03 14:15
L9	1	linac with signal with ((noise or background or (crystal adj persistence)) with subtract$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/03 14:31
L10	1	linac with ((noise or background or (crystal adj persistence)) with subtract$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/03 14:31
L11	10	linac and ((noise or background or (crystal adj persistence)) with subtract$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/03 14:31
S1	355	(378/51).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/03 07:46
S2	376	(378/53).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/30 15:08

S3	436	(378/57).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/30 15:08
S4	586	(378/65).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/30 15:08
S5	660	(378/147).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/30 15:08
S6	283	(378/154).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/30 15:08
S7	732	(356/437).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/30 15:08
S8	0	(250/361).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/30 15:08
S9	822	(250/361R).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/30 15:08
S10	371	(250/393).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/30 15:08

S11	343	(250/394).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/30 15:09
S12	714	(250/358.1).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/30 15:09
S13	679	(250/363.01).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/30 15:09
S14	803	(250/370.01).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/30 15:09
S15	206	(250/370.06).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/30 15:17
S16	692	(250/370.11).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/30 15:09
S17	106	(250/370.12).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/30 15:09
S18	2	S14 and (scintillat$3 with crystal with detector with layer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 15:57

S19	3	S13 and (scintillat$3 with crystal with detector with layer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 15:55
S20	0	S12 and (scintillat$3 with crystal with detector with layer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 15:55
S21	0	S11 and (scintillat$3 with crystal with detector with layer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 15:55
S22	0	S10 and (scintillat$3 with crystal with detector with layer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 15:55
S23	4	S9 and (scintillat$3 with crystal with detector with layer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 15:56
S24	0	S8 and (scintillat$3 with crystal with detector with layer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 15:56
S25	0	S7 and (scintillat$3 with crystal with detector with layer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 15:56
S26	0	S6 and (scintillat$3 with crystal with detector with layer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 15:56

S27	0	S5 and (scintillat$3 with crystal with detector with layer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 15:56
S28	0	S4 and (scintillat$3 with crystal with detector with layer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 15:56
S29	0	S3 and (scintillat$3 with crystal with detector with layer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 15:56
S30	0	S2 and (scintillat$3 with crystal with detector with layer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 15:56
S31	0	S1 and (scintillat$3 with crystal with detector with layer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 15:56
S32	0	S15 and (scintillat$3 with crystal with detector with layer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 15:57
S33	14	S16 and (scintillat$3 with crystal with detector with layer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 16:02
S34	0	S17 and (scintillat$3 with crystal with detector with layer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 16:02

S35	17	"378".clas. and (scintillat$3 with crystal with detector with layer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 16:20
S36	46	("3778614" | "3848130" | "3944830" | "3996471" | "4247774" | "4511799" | "4789930" | "4811373" | "4821306" | "4937453" | "5056125" | "5150394" | "5164583" | "5166961" | "5241576" | "5291402" | "5355309" | "5391977" | "5396072" | "5420905" | "5430784" | "5434417" | "5490218" | "5498880" | "5524133" | "5548123" | "5556716" | "5570403" | "5729021" | "5737382" | "5790021" | "5825032" | "5827757" | "5838758" | "5841832" | "5844243" | "5867554" | "5869837" | "5895936" | "5917210" | "5930591" | "5949846" | "5969360" | "6025599" | "6052433").PN. OR ("6546075").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/30 16:37
S37	61	"250".clas. and (scintillat$3 with crystal with detector with layer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 16:20
S38	24	"250".clas. and (scintillat$3 with crystal with detector with layer) and x-ray	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 16:23
S39	40	(scintillat$3 with crystal with detector with layer) and x-ray	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 16:24
S40	8	(scintillat$3 with crystal with detector with layer) and x-ray not ("378".clas. or "250".clas.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 16:24
S41	197	"378".clas. and (dual with energy with imaging)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/31 09:40

S42	107	"378".clas. and (dual with energy with imaging) and scintillat$3	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/30 16:38
S43	29	"378".clas. and (dual with energy with imaging) and (scintillat$3 with layer)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/30 16:38
S44	7	"378".clas. and (dual with energy with imaging) and (LINAC or (linear with accelerator))	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/31 14:05
S45	0	"378".clas. and (dual with energy with imaging) and (vessel with (fluid or gas or helium) with detector)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/31 10:17
S46	43	"378".clas. and ((vessel or bag or filter) with (fluid or gas or helium) with detector)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/31 11:17
S47	25	"378".clas. and ((vessel or bag or filter) with ((gas or helium) with detector))	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/31 13:00
S48	3	"378".clas. and ((magneti$2 with field) with ((crystal or scintillat$3) with detector))	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/31 13:03
S49	25	"378".clas. and ((outputs with (two or plural or multiple)) with ((crystal or scintillat$3) with detector))	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/31 13:04
S50	3	"378".clas. and (beam with (stop or dump) with (Al or aluminum)) and (LINAC or (linear with accelerator))	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/31 14:22
S51	2	("4599740").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/31 14:20
S52	0	"378".clas. and (((step adj wedge) with PTFE) and (LINAC or (linear with accelerator)))	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/31 14:23
S53	2	"378".clas. and ((step adj wedge) and (LINAC or (linear with accelerator)))	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/31 14:36
S54	6	(step adj wedge) and (LINAC or (linear with accelerator))	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/31 14:40
S55	0	("2006/0011848").URPN.	USPAT	OR	ON	2006/01/31 14:38
S58	22994	"378".clas. ((step adj wedge) with (increment with thickness) with (transmission with decrease with percent$3)) and calibration	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/31 14:46

S59	22994	"378".clas. ((step adj wedge) with (increment with thickness) with (transmission with decrease with percent$3 with "90")) and calibration	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/31 14:44
S60	0	"378".clas. and ((step adj wedge) with (increment with thickness) with (transmission with decrease with percent$3)) and calibration	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/31 14:45
S61	0	"378".clas. and ((step adj wedge) with (increment with thickness) with (transmission with decrease with percent$3)) and calibration	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/31 14:46
S62	0	"378".clas. and ((step adj wedge) with (increment with thickness) with transmission) and calibration	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/31 14:46
S63	7	"378".clas. and ((step adj wedge) with (increment with thickness)) and calibration	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/03 09:21
S64	2	("5524133").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/02 18:54
S65	0	"378".clas. and (detector with crystal with output with asymmetry)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/03 07:47
S66	0	"378".clas. and (detector with crystal with asymmetry)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/03 07:47
S67	4	(detector with crystal with asymmetry)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/03 07:47
S68	0	("2006/0011848").URPN.	USPAT	OR	ON	2006/02/03 07:50
S69	0	((step ADJ wedge) with x-ray with calibration with normalization)	USPAT	OR	ON	2006/02/03 07:51
S70	9	((step ADJ wedge) with x-ray with calibration)	USPAT	OR	ON	2006/02/03 07:54
S71	43	((step ADJ wedge) with calibration)	USPAT	OR	ON	2006/02/03 07:55

S72	0	((step ADJ wedge) with calibration with (crystal with detector))	USPAT	OR	ON	2006/02/03 07:54
S73	6	((step ADJ wedge) with calibration) not film	USPAT	OR	ON	2006/02/03 07:58
S74	95	(crystal with detector) with (two with (output or (read ADJ out)))	USPAT	OR	ON	2006/02/03 07:58
S75	10	(crystal with detector) with (two with (output or (read ADJ out))) and x-ray	USPAT	OR	ON	2006/02/03 08:02
S76	2	"378".clas. and (lead with mm with absorber)	USPAT	OR	ON	2006/02/03 08:17
S77	8	(("4700072") or ("4651006") or ("5793046") or ("4687935")).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/03 08:17
S78	10	("3725657" | "4085325" | "4292520").PN. OR ("4700072"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/03 08:21
S79	30	("2769094" | "3169187" | "3646473" | "3671380" | "4262206" | "4576777" | "4585937" | "4732728" | "4783140" | "4829185" | "4975583" | "5108201" | "5151598" | "5153931" | "5249251" | "5259046" | "5359681" | "5363463" | "5500054").PN. OR ("5793046"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/03 08:23
S80	9	(scintillat$3 with crystal with detector) with (pair with (photodiode or fiber))	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/03 13:47